Institution: University of Wisconsin

Subject: 200 – Biochemistry

Course title: 729 – Advanced Topics (008), Responsible Conduct of Research

Credits: 1

Canvas course url: https://canvas.wisc.edu/courses/75368

Course Designations:
Grad 50% - Counts toward 50% graduate coursework requirement

Meeting time and location: Spring, Fri, 1:20 to 2:10 pm
Deluca Biochemistry Laboratory 175

Instructional Mode: Blended

Credit hours are met by the course: 1 credit course, Option B

The course includes 15 lectures of 50 min. The format of the course includes Powerpoint presentations, out-of-class reading, in-class discussion, and student group presentations. Attendance is recorded and only one absence is permitted per semester in order for recipients of NIH-funded predoctoral and postdoctoral fellowships to fulfill this training requirement.

It is expected students will spend a minimum of two hours working outside of class to study presented materials, complete assigned readings, and prepare student group presentations.

Instructor: Prof. Brian G. Fox, Chair, Department of Biochemistry; Associate Vice Chancellor of Research Policy and Integrity; Director, Biotechnology Training Program 5 T32 GM 8349.

Instructor Availability: By email or request in class for appointment

Instructor Email/Preferred Contact: bgfox@wisc.edu

Teaching Assistant: None assigned

TA Office Hours: Not available

TA Email/Preferred Contact: Not available
Course Description:

This course fulfills a National Institutes of Health requirement of predoctoral and postdoctoral trainees to complete a course in the responsible conduct of research once every four years during their training period.

Requisites:

Graduate or professional standing

Course Learning Outcomes:

Obtain exposure and understanding of background, best practices, and current events related to responsible conduct of research.

Grading:

Letter grades of A, AB, B, BC, C, D and F are assigned participation in classroom discussion (70%), quality of final presentation (30%), and attendance.